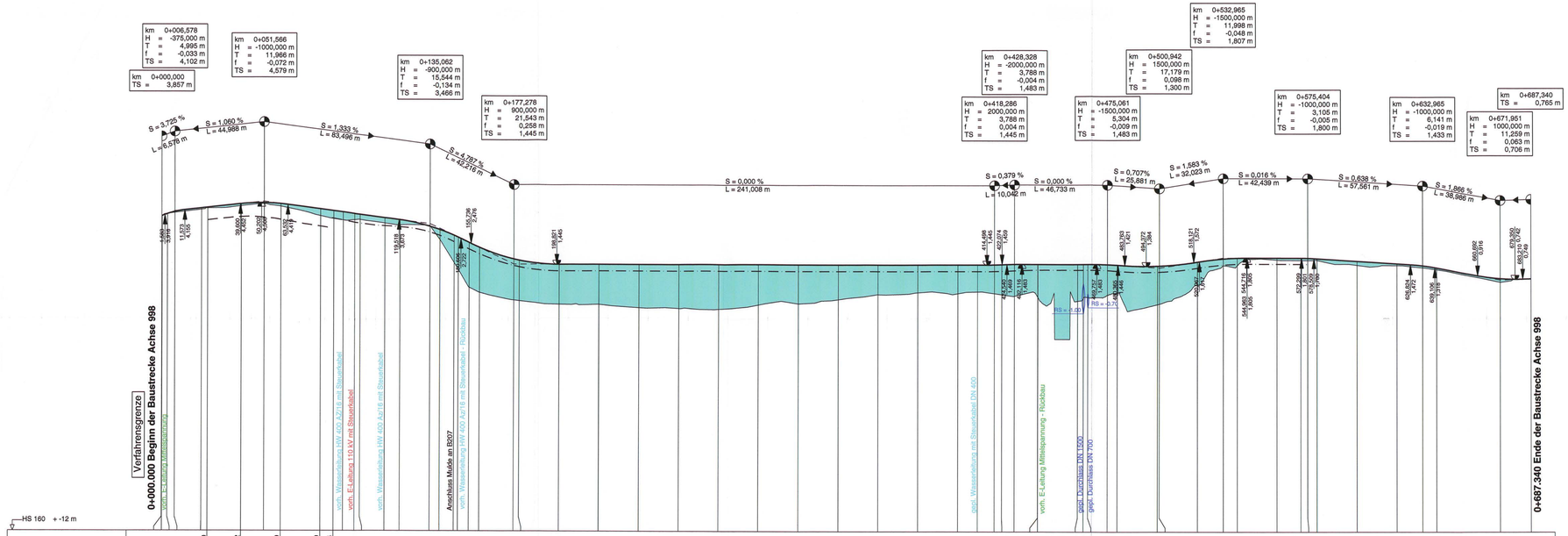
km 0+000,000
TS = 3,857 m
km 0+006,578
H = -375,000 m
T = 4,995 m
f = -0,033 m
TS = 4,102 m
km 0+051,566
H = -1000,000 m
T = 11,966 m
f = -0,072 m
TS = 4,579 m
km 0+135,062
H = -900,000 m
T = 15,544 m
f = -0,134 m
TS = 3,466 m
km 0+177,278
H = 900,000 m
T = 21,543 m
f = 0,258 m
TS = 1,445 m
km 0+418,286
H = 2000,000 m
T = 3,788 m
f = 0,004 m
TS = 1,445 m
km 0+428,328
H = -2000,000 m
T = 3,788 m
f = -0,004 m
TS = 1,483 m
km 0+475,061
H = -1500,000 m
T = 5,304 m
f = -0,009 m
TS = 1,483 m
km 0+500,942
H = 1500,000 m
T = 17,179 m
f = 0,098 m
TS = 1,300 m
km 0+532,965
H = -1500,000 m
T = 11,998 m
f = -0,048 m
TS = 1,807 m
km 0+575,404
H = -1000,000 m
T = 3,108 m
f = -0,005 m
TS = 1,800 m
km 0+632,965
H = -1000,000 m
T = 6,141 m
f = -0,019 m
TS = 1,433 m
km 0+671,951
H = 1000,000 m
T = 11,259 m
f = 0,063 m
TS = 0,706 m
km 0+687,340
TS = 0,765 m
S = 3,725 %
L = 6,578 m
S = 1,060 %
L = 44,988 m
S = 1,333 %
L = 83,496 m
S = 4,787 %
L = 42,316 m
S = 0,000 %
L = 241,008 m
S = 0,379 %
L = 10,042 m
S = 0,000 %
L = 46,733 m
S = 0,707%
L = 25,881 m
S = 1,583 %
L = 32,023 m
S = 0,016 %
L = 42,439 m
S = 0,638 %
L = 57,561 m
S = 1,866 %
L = 38,986 m
Verfahrensgrenze
0+000.000 Beginn der Baustrecke Achse 998
0+687.340 Ende der Baustrecke Achse 998
vorh. E-Leitung Mittelspannung
vorh. Wasserleitung HW 400 AZ16 mit Stauerkabel
vorh. E-Leitung 110 kV mit Stauerkabel
Anschluss Mulde an B207
gepl. Wasserleitung mit Stauerkabel DN 400
gepl. E-Leitung Mittelspannung - Rückbau
gepl. Durchlass DN 1500
gepl. Durchlass DN 700
HS = -2.00
HS = -0.76

HS 160 + -12 m

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